

IN THE SPECIFICATION:

Please insert the following new paragraph after the Title and before the first paragraph on page 1:

-- This application is the U.S. National Phase under 35 U.S.C. § 371 of International Application No. PCT/JP2004/013571, filed September 10, 2004, which in turn claims the benefit of Japanese Application No. 2003-318013, filed September 10, 2003, the disclosures of which Applications are incorporated by reference herein in their entirety. --

Please replace the table on page 26 with the following:

Table 6. for numerical values of conditional expressions

		Example 1	Example 2	Example 3	Example 4	Example 5
	fd	4.24	4.26	4.57	4.37	4.55
	f1d	2.22	2.23	2.38	2.24	2.42
	f2d	-1.60	-1.59	-1.82	-2.05	-1.94
	f3d	3.07	3.03	3.57	4.40	3.80
	T	7.24	7.24	7.47	7.10	7.40
	ω	39.52	39.40	37.41	38.55	36.73
Conditional expression (1)	fd/f2d	2.64	2.69	2.51	2.13	2.35
Conditional expression (2)	fd/f3d	1.38	1.41	1.28	0.99	1.20
Conditional expression (3)	$(r201+r202)/(r201-r202)$	-1.48	-1.48	-1.54	-1.91	-1.63
Conditional expression (4)	$(r301+r302)/(r301-r302)$	-1.10	-1.15	-1.27	-1.52	-1.40
Conditional expression (5)	$2\omega d$	79.04	78.79	74.81	77.10	73.47
Conditional expression (6)	T/fd	1.71	1.70	1.64	1.63	1.63
Conditional expression (7)	fd/f1d	1.91	1.91	1.92	1.95	1.88
Conditional expression (8)	$(r101+r102)/(r101-r102)$	0.79	0.79	0.74	0.63	0.70
Conditional expression (9)	$fd \times (Nd2 - 1) / r201$	3.62	3.69	3.53	3.85	3.57
Conditional expression (10)	V2d	30.90	30.90	30.90	30.90	30.90
Conditional expression (11)	V3d	55.80	55.80	55.80	55.80	55.80
Conditional expression (12)	V1d	57.50	57.50	57.50	57.50	57.50

Please replace the paragraph beginning on page 27, line 1 and ending on page 27, line 5 with the following:

Note that, although FIGs. 2, 4, 5, 6, 8, and 10 show imaging lenses, it is possible to include therein the first optical cut member 161, the second optical cut member 162, and the third optical cut member 163, as in the embodiment shown in FIG. 1, whereby an imaging unit can be configured.